Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Steep slopes in ravine along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Not cultivated. Tree to 7 m tall, 9 cm DBH.

- PI 600331. Malus sieversii (Ledeb.) M. Roem.
 - Wild. USSR-89-24-06; GMAL 3272. Collected 09/05/1989 in Uzbekistan. Elevation 1460 m. Steep slopes in ravine along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Growing at an old disturbed site. Not cultivated. Steep slopes in ravine along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Tree to 4 m tall, 10 cm DBH. Fruit pinkish, excellent flavor.
- PI 600332. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-07; GMAL 3273. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Fine soil. Not cultivated. Steep slopes in ravine along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer,
 Amygdalus, and Microcerasus. Tree to 4 m tall, 20 cm DBH. Fruits yellow with some red blush.
- PI 600333. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-08; GMAL 3274. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Fine soil. Not cultivated. Steep slopes in ravine along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer,
 Amygdalus, and Microcerasus. Tree to 5 m tall, 20 cm DBH. Fruits green with red blush. Heavy with fruit.
- PI 600334. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-09; GMAL 3275. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Steep slopes in ravine along stream. Igneous rocks.
 Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Not cultivated. Tree to 4.0 m tall, 12 cm DBH.
- PI 600335. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-10; GMAL 3276. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Steep slopes in ravine along stream. Igneous rocks.
 Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus.
 Steep slopes in raving along stream. Igneous rocks. Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Tree to 4 m tall, 15 cm DBH.
- PI 600336. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-11; GMAL 3277. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Fine soils. Steep slopes in raving along stream.
 Igneous rocks. Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Tree to 4.0 m tall, 7 cm DBH.
- PI 600337. Malus sieversii (Ledeb.) M. Roem.
 Wild. USSR-89-24-12; GMAL 3278. Collected 09/05/1989 in Uzbekistan.
 Elevation 1460 m. Steep slopes in ravine along stream. Igneous rocks.
 Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Fine soil. Fine soil. Steep slopes in ravine along stream. Igneous rocks.
 Scrubby vegetation of Crataegus, Acer, Amygdalus, and Microcerasus. Not cultivated. Tree to 3.0 m tall, 5 cm DBH.